

Township N° X North, Range N° VII West of 2nd Meridian. Surveyed by William Harris 1816

IND

Description of the Soil on the interior Sectional lines.

Total 23,056.83

Between Sections	Quality &c.	Between Sections	Quality &c.	Between Sections	Quality &c.
35.36	Sand level 2nd rate soil. Dark W. Oak. ash	35.34	Sand. Overlows	11.30	Sand level. middling for wheat
25.36	Sand level 7th rate. Beech, Black, Oak	27.34	Sand level 7th rate. 10th rate. Oak. ash	11.3	Sand level. Co. 1st. Hickory 3rd rate
25.26	Sand level 7th rate. Beech, Black, Oak	27.25	Sand 2nd rate. Oak. ash	31.32	South of good Oak land. North 3rd rate. Hickory
24.15	Sand 2nd rate. Beech, W. Oak	22.27	Same	29.32	3rd rate. Hickory
23.24	Same	21.27	Same	29.30	Sand. 1st. covered with small Oak & Hickory bushes
15.24	Same	15.22	Same	19.20	Sand. Oak & Hickory. middling for wheat
15.14	Sand level 7th rate	15.10	Same	17.20	Part Oak land. Part. bottom
15.12	Same	10.10	Same	17.18	Sand covered with Willow & W. Beech. Marney
11.12	Same	9.10	South of Bottom of a middling quality. Thick Oak land. middling	8.17	Same
34.35	Sand 2nd rate. Maple, Elm &c.	3.10	Sand. the last quality	7.8	2nd rate. prairie
34.2	Sand. the last quality	3.4	Oak & Hickory. 1st. rate	5.8	Sand. similar. small groves of timber
26.35	Sand 2nd rate. Maple, Elm &c.	39.35	Sand level Oak & Hickory. good soil for wheat	5.7	Prairie
26.27	Same	28.35	Bottom land very rich. Walnut. Hickory, Oak	7.18	Same
25.26	Same	21.25	Rich Bottom land. Walnut. Oak. Sugar. Blackberry	15.30	Prairie
22.25	Same	20.21	Rich Bottom land. Walnut. Oak. Sugar. Blackberry	19.30	Prairie
14.23	Same	16.21	Sand 1st rate	30.31	East of bottom land. 1st. rate. Oak & Hickory. Sand
14.15	Same	16.17	Bottom land. which overflows	20.30	East of bottom land. 1st. rate. Oak & Hickory. Sand
11.14	Same	9.16	Same		
10.11	Same	8.9	Same		
2.11	Same				
2.5	Same				

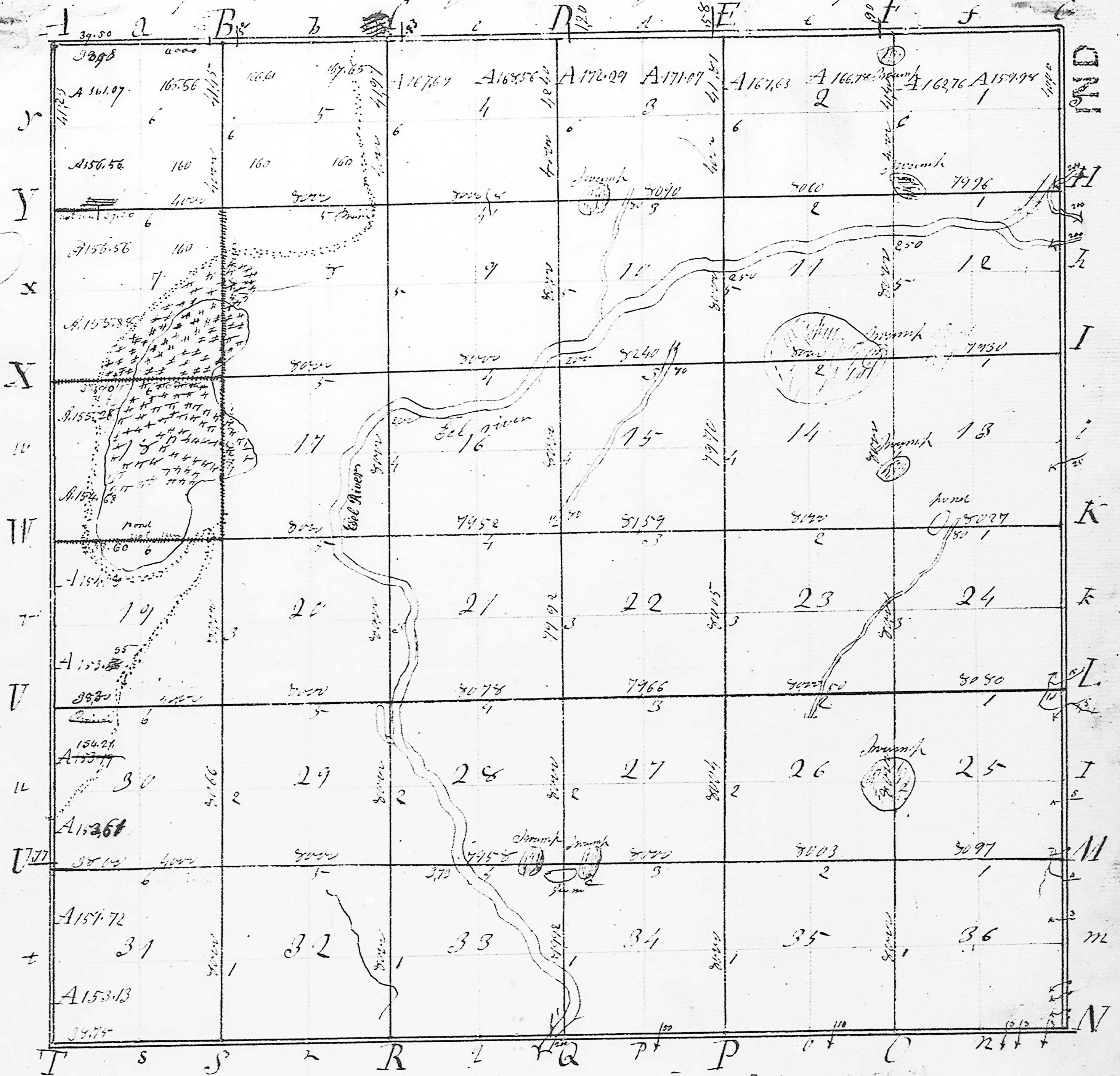
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Posts	Bearing trees	Inches diam.	Courses they bear	Links dist.	Quality of the Soil	Corners of Section	Bearing trees	Inches diam.	Courses they bear	Links dist.	From & to	Bearing trees	Inches diam.	Courses they bear	Links dist.
A Hickory	H	11	N 37 W	11		25.26.35.36 Beech	S	19	N 36	11	I to A	1 Hickory	24	S 42 E	16
a n. c. k	30		S 37 E	116		do do	12	N 36	E 22			2 Beech	20	N 32 W	16
B Hickory	12		West	0.11		23.24.25.26 W. Oak	6	S 17	E 39			3 Buckeye	5	S 55 W	24
b						do do	30	N 47	E 22			4 do	8	N 24 E	26
C B. Oak	24		N 20	E 34		13.14.25.26 Beech	10	S 30	N 5			5 W. Oak	12	N 30 E	19
c W. Oak	24		S 65	E 35		do do	18	N 30	E 14			6 W. Oak	12	N 30 E	19
D Hickory	5		N 44	E 5		11.12.13.14 W. Oak	10	S 14	E 5			7 W. Oak	12	N 30 E	19
d do	12		N 10	E 49		do do	4	N 41	E 6			8 W. Oak	12	N 30 E	19
E Hickory	12		S 12	N 21		1.2.11.12 W. Oak	10	S 32	N 12			9 W. Oak	12	N 30 E	19
e do	12		S 69	E 9		do do	8	N 36	N 13			10 W. Oak	12	N 30 E	19
F Pine bark	12		N 77	N 23		26.27.34.35 Elm	18	S 51	E 24			11 W. Oak	12	N 30 E	19
f W. Oak	8		N 18	E 64		Maple	9	S 11	N 22			12 W. Oak	12	N 30 E	19
G Beech	30		S 42	N 11		22.23.26.27 Elm	6	N 17	E 5			13 W. Oak	12	N 30 E	19
g Ash	12		N 52	E 37		do do	12	N 46	E 14			14 W. Oak	12	N 30 E	19
H Maple	15		S 74	E 24		14.15.22.23 Maple	12	N 23	E 11			15 W. Oak	12	N 30 E	19
h W. Oak	8		N 61	N 13		do do	4	S 3	N 4			16 W. Oak	12	N 30 E	19
I Buckeye	5		West	250		10.11.14.15 Elm	18	N 49	E 15			17 W. Oak	12	N 30 E	19
i Corner in the creek	26		East	2		do do	20	S 37	N 44			18 W. Oak	12	N 30 E	19
J Buckeye	16		S 61	N 17		2.3.10.11 Elm	4	Corner				19 W. Oak	12	N 30 E	19
K Gum	9		South	17		27.28.33.34 Beech	12	N 30	E 28			20 W. Oak	12	N 30 E	19
l Clay	12		N 40	N 24		do do	12	S 41	N 8			21 W. Oak	12	N 30 E	19
m Ash	10		S 8	N 27		21.22.27.28 W. Oak	6	S 74	N 10			22 W. Oak	12	N 30 E	19
n Hickory	16		N 37	N 23		do do	8	N 73	E 15			23 W. Oak	12	N 30 E	19
o Elm	16		S 46	E 19		15.16.21.22 Hickory	6	S 16	N 18			24 W. Oak	12	N 30 E	19
p Beech	12		N 12	N 15		do do	12	N 78	N 33			25 W. Oak	12	N 30 E	19
q Sugar	12		S 64	N 20		9.10.15.16 W. Oak	12	N 76	E 21			26 W. Oak	12	N 30 E	19
r Hickory	9		S 40	E 23		do do	20	S 2	N 16			27 W. Oak	12	N 30 E	19
s Beech	8		N 43	N 16		25.26.32.33 B. Oak	30	N 35	N 60			28 W. Oak	12	N 30 E	19
t Maple	24		S 45	E 31		Hickory	12	N 70	E 23			29 W. Oak	12	N 30 E	19
u Gum	18		S 6	E 43		do do	36	S 2	N 30			30 W. Oak	12	N 30 E	19
v W. Oak	24		N 11	E 34		20.21.26.27 Elm	18	S 29	E 20			31 W. Oak	12	N 30 E	19
w Sugar	8		Corner			Hickory	18	N 5	N 34			32 W. Oak	12	N 30 E	19
x W. Oak	24		S 32	E 5		do do	18	S 21	E 23			33 W. Oak	12	N 30 E	19
y Sugar	5		N 65	E 4		22.23.26.27 Elm	12	N 21	E 23			34 W. Oak	12	N 30 E	19
z Beech	5		S 58	N 8		do do	12	N 60	N 45			35 W. Oak	12	N 30 E	19
AA Hickory	8		N 75	E 6		2.3.8.9 W. Oak	12	N 70	N 25			36 W. Oak	12	N 30 E	19
AB Elm	12		S 41	N 34		do do	12	N 86	N 51			37 W. Oak	12	N 30 E	19
AC Hickory	14		N 50	N 27		29.30.31.32 Hickory	12	N 23	N 27			38 W. Oak	12	N 30 E	19
AD Elm	12		S 63	E 31		do do	12	S 28	N 33			39 W. Oak	12	N 30 E	19
AE Elm	24		S 33	N 32		17.18.19.20 W. Oak	24	S 36	E 241			40 W. Oak	12	N 30 E	19
AF Gum	24		N 14	N 3		do do	12	South	267			41 W. Oak	12	N 30 E	19
AG Beech	7		S 58	N 15		7.8.17.18 Willow	12	N 23	E 5			42 W. Oak	12	N 30 E	19
AH Hickory	15		S 55	E 15		do do	12	S 11	N 89			43 W. Oak	12	N 30 E	19
AI Ash	15		N 11	E 22		5.6.7.8 Prairie	no	bearing trees				44 W. Oak	12	N 30 E	19
AJ W. Oak	12		S 80	E 29								45 W. Oak	12	N 30 E	19
AK Elm	9		N 37	N 12								46 W. Oak	12	N 30 E	19
AL Sugar	12		S 15	E 24								47 W. Oak	12	N 30 E	19
AM Post in Prairie												48 W. Oak	12	N 30 E	19
AN Hickory	16		S 22	N 36								49 W. Oak	12	N 30 E	19
AO do	16		S 30	E 75								50 W. Oak	12	N 30 E	19
AP Hickory	16		N 78	N 70								51 W. Oak	12	N 30 E	19
AQ do	16		S 67	E 30								52 W. Oak	12	N 30 E	19
AR W. Oak	18		N 70	N 70								53 W. Oak	12	N 30 E	19
AS do	24		S 43	E 32								54 W. Oak	12	N 30 E	19
AT Hickory	12		N 63	E 15								55 W. Oak	12	N 30 E	19
AW W. Oak	16		N 73	N 46								56 W. Oak	12	N 30 E	19
AX B. Oak	18		N 48	E 9								57 W. Oak	12	N 30 E	19
AY do	24		S 39	N 72								58 W. Oak	12	N 30 E	19
AZ												59 W. Oak	12	N 30 E	19
BA Hickory	15		N 44	N 23								60 W. Oak	12	N 30 E	19
BB B. Oak	30		S 45	E 29								61 W. Oak	12	N 30 E	19
BC												62 W. Oak	12	N 30 E	19
BD												63 W. Oak	12	N 30 E	19
BE												64 W. Oak	12	N 30 E	19
BF												65 W. Oak	12	N 30 E	19
BG												66 W. Oak	12	N 30 E	19
BH												67 W. Oak	12	N 30 E	19
BI												68 W. Oak	12	N 30 E	19
BJ												69 W. Oak	12	N 30 E	19
BK												70 W. Oak	12	N 30 E	19
BL												71 W. Oak	12	N 30 E	19
BM												72 W. Oak	12	N 30 E	19
BN												73 W. Oak	12	N 30 E	19
BO												74 W. Oak	12	N 30 E	19
BP												75 W. Oak	12	N 30 E	19
BQ												76 W. Oak	12	N 30 E	19
BR												77 W. Oak	12	N 30 E	19
BS												78 W. Oak	12	N 30 E	19
BT												79 W. Oak	12	N 30 E	19
BU												80 W. Oak	12	N 30 E	19
BV												81 W. Oak	12	N 30 E	19
BW												82 W. Oak	12	N 30 E	19
BX												83 W. Oak	12	N 30 E	19
BY												84 W. Oak	12	N 30 E	19
BZ												85 W. Oak	12	N 30 E	19
CA												86 W. Oak	12	N 30 E	19
CB												87 W. Oak	12	N 30 E	19
CC												88 W. Oak	12	N 30 E	19
CD												89 W. Oak	12	N 30 E	19
CE												90 W. Oak	12	N 30 E	19
CF												91 W. Oak	12	N 30 E	19
CG												92 W. Oak	12	N 30 E	19
CH												93 W. Oak	12	N 30 E	19
CI												94 W. Oak	12	N 30 E	19
CJ												95 W. Oak	12	N 30 E	19
CK												96 W. Oak	12	N 30 E	19
CL												97 W. Oak	12	N 30 E	19
CM												98 W. Oak	12	N 30 E	19
CN												99 W. Oak	12	N 30 E	19
CO												100 W. Oak	12	N 30 E	19

Interior Quarter Section Corners described

From & to	Bearing trees	Inches diam.	Courses they bear	Links dist.
A to U	1 Beech	8	N 74	N 12
	2 Sugar	12	S 64	E 48
	3 Maple	12	N 15	N 8
	4 do	15	S 49	N 14
	5 W. Oak	8	N 14	N 12
	6 do	8	S 36	E 15
	7 Buckeye	8	S 27	N 4
	8 do	10	N 2	N 24
	9 B. Oak	9	S 63	E 2.09
	10 do	12	S 34	N 4.60
U to V	1 B. Oak	10	N 53	N 39
	2 Sugar	12	S 79	E 17
	3 Beech	12	N 22	N 21
	4 Hickory	5	S 25	E 23
	5 B. Oak	8	N 81	N 16
	6 do	4	N 79	E 4
	7 Hickory	10	S 62	E 10
	8 Hickory	5	N 34	N 1
	9 W. Oak	10	N 2	E 51
	10 Willow	5	S 33	E 50
	11 B. Oak	30	S 69	E 51
	12 Hickory	18	N 23	N 37
V to W	1 Maple	6	S 49	E 21
	2 do	4	S 44	N 23
	3 Beech	4	S 53	E 6
	4 Hickory	36	N 53	E 2
	5 Maple	6	N 72	E 6
	6 W. Oak	4	S 2	N 6
	7 W. Beech	6	Corner	
	8 W. Oak	20	N 38	N 20
	9 B. Oak	24	S 11	N 24

	Buckeye	10	S 20 N 23
5	W. Oak	30	N 48 N 12
	Mistle	2	S 12 E 50
6	W. Oak	12	South 43
	do	15	N 55 E 40
B to C	1 Gum	18	N 20 E 5
	B. Gum	12	N 23 N 42
2	Smallberry	10	S 58 N 15
	B. Walnut	30	N 17 E 40
3	B. Elder	15	S 53 N 13
	Hop. Locust	27	N 30 E 15
4	Mulberry	12	N 60 E 12
	Hickory	10	S 31 N 15
5			
	Hickory	7	S 13 E 21
	W. Oak	14	N 36 N 40
S to B	1 B. Oak	18	S 35 N 166
	B. Oak		N 43 N 2.27
2	Hickory	7	N 87 E 87
	B. Oak	10	S 20 E 109
3	B. Oak	27	N 36 E 31
	do	24	N 70 N 15
4			

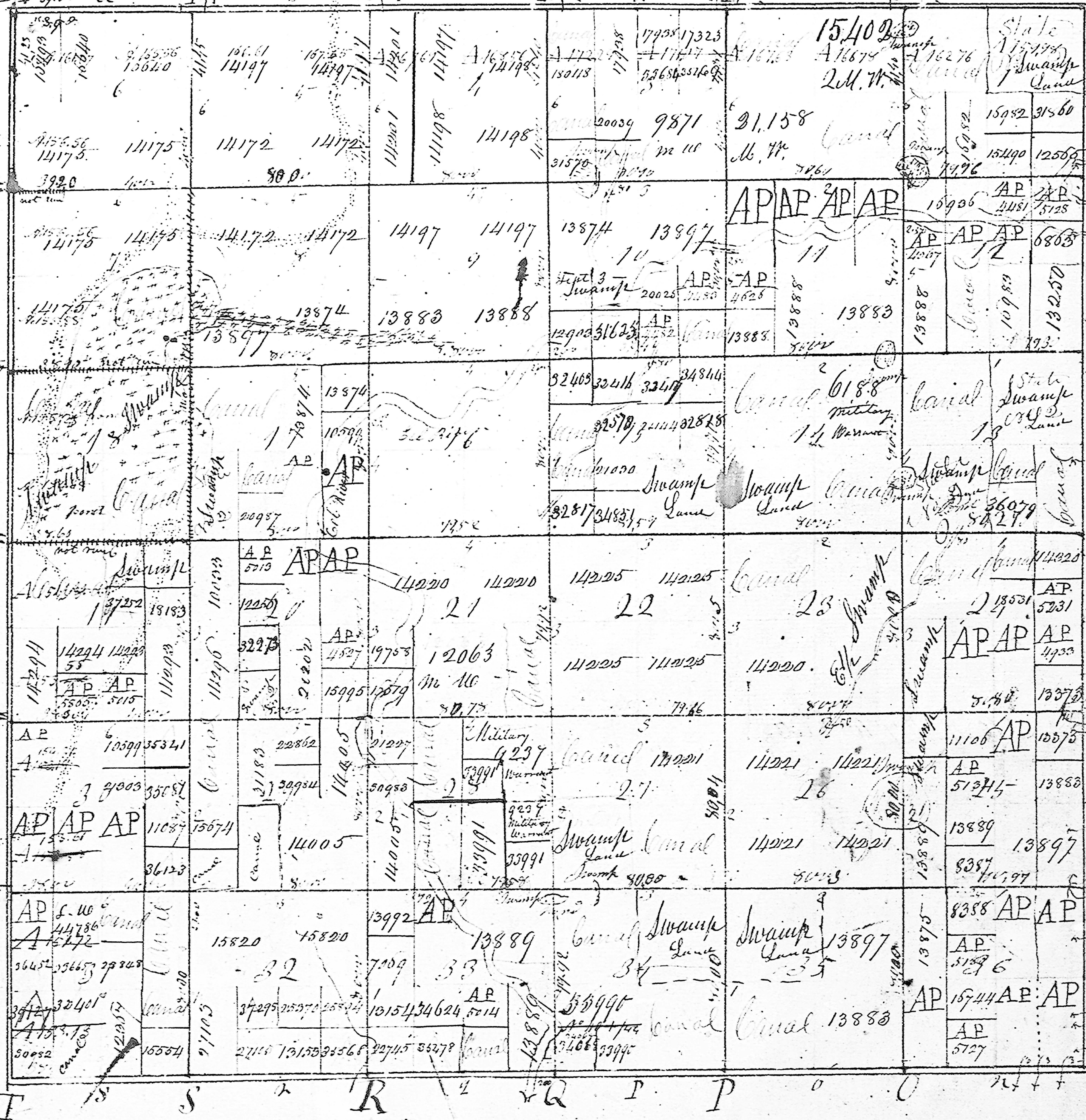


INDIANA
N & W 2 P. M.

T 10 N. R 7 W

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Pursuant to a contract with and Instructions from Jared Mansfield Esq. Surveyor General of the United States bearing date the day of
I have measured laid out and surveyed the above described Township and do certify that it had such marks and bounds both natural &
artificial as are represented on said plat and described in the field notes made thereof and returned with this plat into the Sur. General's office
Certified this 27th day of March 1816
William Harris D.S.



I have accompanied laid out and surveyed the above described Township and do certify that it had such marks and corners both natural and artificial as are represented on said plat and described in the field notes same there of and returned with the plat into the Surveyor General's office.

Certified this 2nd day of March 1866

Wm. H. Blair Jr.